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wherein each wire guide serves to guide one pair of wires, said guides being disposed in a polygonal geometrical configuration.

2.
3. (Amended) A low-current outlet comprising:

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an outlet base provided with contact pins to which a plug can be connected; and
a rear cap that can be mounted on the rear of the outlet base, which cap, on being fixed to
the base, establishes the electrical contact between conductor wires of a connection cable and the
contact pins of the base, the cap being provided with wire-pair guides making it possible to
position the wires so that they are connected electrically to the contact pins on fixing the cap to
the base;

wherein each wire-pair guide comprises a common guide duct that is common to the
wires, and two locking channels for respective ones of the wires of the pair.

3.
4. (Amended) A low-current outlet according to claim *3*, in which the common guide
ducts extend substantially along said plug-in axis by passing through the cap, and the locking
channels extend substantially perpendicularly to said plug-in axis over the front of the cap, while
being open over their lengths.

4.
5. (Twice Amended) A low-current outlet according to claim *4*, in which the common
guide duct and each of the two locking channels make an angle such as to form an edge on which
the respective wires form locking folds.

5. ✓
6. (Twice Amended) A low-current outlet according to claim 3, in which the locking channels are provided with retaining means such as lugs for holding the locked wires in their respective channels.

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7. (Twice Amended) A low-current outlet according to claim 3, in which the common guide ducts are open laterally so as to enable the pairs of wires to be inserted laterally into them.

8. ✓
8. (Twice Amended) A low-current outlet comprising:
an outlet base provided with contact pins to which a plug can be connected; and
a rear cap that can be mounted on the rear of the outlet base, which cap, on being fixed to the base, establishes the electrical contact between conductor wires of a connection cable and the contact pins of the base, the cap being provided with wire-pair guides making it possible to position the wires so that they are connected electrically to the contact pins on fixing the cap to the base;

wherein the wire guides are isolated electromagnetically from one another by a cross-shaped screening device which extends beyond the electrical contact between the wires and the outlet base.

9. ✓
9. (Twice Amended) A low-current outlet according to claim 3, in which the base is provided with insulation-displacement contacts connected electrically to the contact pins, each



locking channel is provided with a through housing enabling the insulation-displacement contact to be inserted transversely to the wires locked in their respective channels.

9.

10. (Twice Amended) A low-current outlet comprising:

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at end
an outlet base provided with contact pins to which a plug can be connected; and
a rear cap that can be mounted on the rear of the outlet base, which cap, on being fixed to the base, establishes the electrical contact between conductor wires of a connection cable and the contact pins of the base, the cap being provided with wire-pair guides making it possible to position the wires so that they are connected electrically to the contact pins on fixing the cap to the base;

wherein the cap is provided with a drain wire guide that enables the drain wire to be grounded on fixing the cap to the base.

